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Enter terms
Search

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- [Relevancy \(descending\)](#)
- [Title \(ascending\)](#)
- [Open Date \(descending\)](#)
- [Close Date \(ascending\)](#)
- [Release Date \(descending\)](#)

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Displaying 871 - 878 of 878 results

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Published on SBIR.gov (<https://www.sbir.gov>)

[1. BC: Biological and Chemical](#)

Release Date: 03-08-2013 Open Date: 05-13-2013 Due Date: 06-13-2013 Close Date: 06-13-2013

The Biological and Chemical Technologies (BC) topic addresses innovation in the life sciences and chemical areas including Biological Technologies, Biomedical Technologies, Environmental Technologies, and Chemical Technologies. Biological Technologies includes the subtopic areas of research tools, bioinstrumentation, biosensors, computational biology and bioinformatics, synthetic biology and metab ...

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[2. EI: Electronics, Information and Communication Technologies](#)

Release Date: 03-08-2013 Open Date: 05-13-2013 Due Date: 06-13-2013 Close Date: 06-13-2013

The NSF SBIR Program conceptualizes Electronics, Information and Communication Technologies in the form of a five-layer stack. Each layer of the stack builds upon the layer(s) below and supports the layer(s) above. At the foundation of this stack are devices. Devices (ED) are the building blocks for Components (EC) that are assembled into Systems (ES) built for Applications (IA) that are employed ...

SBIR National Science Foundation

[3. EA: Education Applications](#)

Release Date: 03-08-2013 Open Date: 05-13-2013 Due Date: 06-13-2013 Close Date: 06-13-2013

The Education Application (EA) topic addresses the challenges of advancing STEM (science, technology, engineering, and mathematics) education for all American students, to nurture innovation, and to ensure the long-term economic prosperity of the Nation. The urgency of this task is underscored by the need to ensure that the United States continues to excel in science, technology, and inno ...

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[4. NM: Nanotechnology, Advanced Materials, and Manufacturing](#)

Release Date: 03-08-2013 Open Date: 05-13-2013 Due Date: 06-13-2013 Close Date: 06-13-2013

The Nanotechnology, Advanced Materials and Manufacturing (NM) topic addresses innovations and development of new materials, devices, machines, structures and manufacturing processes for the advancement of the competitive nature and state of the art for U.S. industry. NM includes materials and manufacturing technologies such as electronic materials and processes, high-temperature materials, structu ...

SBIR National Science Foundation

[5. BC: Biological and Chemical](#)

Release Date: 03-08-2013Open Date: 05-11-2013Due Date: 06-11-2013Close Date: 06-11-2013

The Biological and Chemical Technologies (BC) topic addresses innovation in the life sciences and chemical areas including Biological Technologies, Biomedical Technologies, Environmental Technologies, and Chemical Technologies. Biological Technologies includes the subtopic areas of research tools, bioinstrumentation, biosensors, computational biology and bioinformatics, synthetic biology and metab ...

SBIR National Science Foundation

6. [El: Electronics, Information and Communication Technologies](#)

Release Date: 03-08-2013Open Date: 05-11-2013Due Date: 06-11-2013Close Date: 06-11-2013

The NSF SBIR Program conceptualizes Electronics, Information and Communication Technologies in the form of a five-layer stack. Each layer of the stack builds upon the layer(s) below and supports the layer(s) above. At the foundation of this stack are devices. Devices (ED) are the building blocks for Components (EC) that are assembled into Systems (ES) built for Applications (IA) that are employed ...

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7. [EA: Education Applications](#)

Release Date: 03-08-2013Open Date: 05-11-2013Due Date: 06-11-2013Close Date: 06-11-2013

The Education Application (EA) topic addresses the challenges of advancing STEM (science, technology, engineering, and mathematics) education for all American students, to nurture innovation, and to ensure the long-term economic prosperity of the Nation. The urgency of this task is underscored by the need to ensure that the United States continues to excel in science, technology, and innovation in ...

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8. [NM: Nanotechnology, Advanced Materials, and Manufacturing](#)

Release Date: 03-08-2013Open Date: 05-11-2013Due Date: 06-11-2013Close Date: 06-11-2013

The Nanotechnology, Advanced Materials and Manufacturing (NM) topic addresses innovations and development of new materials, devices, machines, structures and manufacturing processes for the advancement of the competitive nature and state of the art for U.S. industry. NM includes materials and manufacturing technologies such as electronic materials and processes, high-temperature materials, structu ...

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- [First](#)
- [Previous](#)
- ...

- [80](#)
- [81](#)
- [82](#)
- [83](#)
- [84](#)
- [85](#)
- [86](#)
- [87](#)
- [88](#)

```
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```